



Philips  
Xenium

9@9q

CT9A9QRED

262K  
TFT COLOR  
DISPLAY

MMS

MP3 PLAYER  
MP3

Tri-Band

VIDEO

WAP

MEMORY  
Card Slot

## Incredible battery life

Stay in style and ahead of the trends with the beautifully compact Philips Xenium 9@9q. Jazz up your life with this sleek mobile companion that gives you the power to stay connected and in fashion ... always!

### Always on, always connected

- Up to 1 month of standby time
- Enjoy up to 22 hours of music playback
- Up to 8 hours of talk time

### Designed for you

- Sleek, fashion-forward design to show the world your style
- Cool, white illuminated LED alert to reveal phone status.

### Maximize your Multimedia Experience

- Large 262K color TFT display for vivid, colorful graphics
- Video capture and playback in MPEG4 and H263 format
- MicroSD memory card slot for extra memory/ data storage
- Enjoy Bluetooth stereo music

### Stay connected

- Enhanced Data rates for GSM Evolution

**PHILIPS**  
sense and simplicity

## Specifications

### Dimensions

- **Product weight:** 0.086 kg
- **Product dimensions (WxDxH):** 46.5x18.3x99.3
- **Form Factor:** Clam shell
- **Antenna:** Integrated
- **Handset color:** Phantom Black

### Picture/Display

- **Main Display Technology:** TFT
- **Main Display Colors:** 262K
- **Main Display Resolution:** 176x220 pixel
- **Lines of text:** 6
- **Brightness:** 240 cd/m<sup>2</sup>
- **Diagonal screen size:** 2 inches

### Still Picture Capturing

- **Camera:** Integrated
- **Picture resolution:** 176x220, VGA (640x480), 768x1024, SXGA (1280x1024)
- **Picture Mode:** Night mode, Self-timer mode, Continuous
- **Picture file format:** JPEG
- **Image sensor type:** CMOS
- **Special effects preview mode:** Sepia, Blue effect, B&W
- **Picture quality:** Normal, Fine, Superfine

### Still Picture Playback

- **Picture compression format:** BMP, GIF, GIF (87a & 89a), JPEG, WBMP
- **Slide show**

### Video Capturing

- **Image sensor resolution:** 1.3 M pixel
- **Video resolution:** QCIF
- **Frame rate:** 12.5 fps
- **Video format:** H.263, MPEG4
- **Image sensor type:** CMOS

### Video Playback

- **Compression formats:** MPEG4, H.263
- **Frame rate (fps):** 15
- **Resolution (pxl):** 176x144

### Sound

- **Ringers:** MP3 ringer, Polyphonic (64 tones), Voice memo ringer

### Audio Capturing

- **Voice recording:** yes, AMR

### Audio Playback

- **Audio supported formats:** AMR, Midi, MP3, SP-Midi, WAV, AAC

### Storage Media

- **Memory Card Types:** Micro Secure Digital (SD)
- **Maximum memory card capacity:** 2 GB
- **Memory management:** Memory status, Dynamic memory allocation
- **User memory:** 10.5 MB

### Network Features

- **GPRS (Rx+Tx):** Class 10 (4+2), Class B

- **GSM band:** 900, 1800, 1900 MHz
- **Messaging:** Concatenated SMS (Long SMS), E-mail, MMS, Multimedia Message Service, SMS CB (Cell Broadcast), SMS (Short Message Service), SMS multi-target, Predefined SMS
- **Services:** OTA provisioning (WAP, MMS), SIM Toolkit / Release 99, WAP 2.0
- **Voice Codec:** FR/EFR/AMR/HR
- **EDGE**

### Convenience

- **Call Management:** Call Forwarding, Call on Hold, Call Time, Call Waiting, Caller ID, Conference Call, Emergency Call, Microphone mute, Missed Calls, Multi-party call, Received Calls, Firewall
- **Personal Info Management:** Daylight saving, Time Zone, Smart Phonebook, Safeguard, International clock
- **Personalisation/Customization:** Downloadable Picture, Downloadable Ringtones, Fotocall, Wallpaper, Ringtones
- **Speech Recognition:** Conversation Recording, Long voice memo
- **Clock/Version:** Digital, International clock
- **Ease of Use:** Hands free mode, Hot Keys, In-flight mode, Softkeys, Vibra Alert
- **Ease of Navigation:** Active Flip
- **Buttons and controls:** 4-way navigation key and enter, Customized hot key, Soft keys
- **Language available: T9 input:** Chinese Simplified, Chinese Traditional, English, French, Russian, Turkish
- **Language available: UI:** Chinese Simplified, Chinese Traditional, English, French, Indonesian, Romanian, Russian, Thai, Turkish, Vietnamese, Ukrainian
- **Games and applications:** Alarm Clock, Calculator, Calendar, Euro Converter, Java MIDP 2.0, Lunar Calendar, Stopwatch, Countdown timer
- **Embedded Games:** 2

### Connectivity

- **Headset:** Via mini USB connector
- **Wireless connections:** Bluetooth
- **Bluetooth profiles:** A2DP, Handsfree, Headset, Object push profile, File transfer profile

### Green Specifications

- **Lead-free soldered product**

### Accessories

- **Standard Package Includes:** Handset, Battery, Charger, Stereo Headset, USB data cable, CD ROM (Mobile Phone Tools), User Manual

### Power

- **Talk time:** up to 8 hrs
- **Standby time:** up to 1 month
- **Charging time:** 3 hr
- **Battery capacity:** 890
- **Battery Type:** Li-ion
- **Battery saving manager:** Auto switch on/off

## Product highlights

### Up to 1 month standby time

The phone can be on and in standby mode continuously for up to 1 month on a single charge.

### EDGE

EDGE provides up to three times the data capacity of GPRS, allows you to enjoy higher speed access to Internet and WAP, content download, email as well as fast sending/reception of MMS messages. Subscribe the GPRS service with your network operator and set up the GPRS profile in your EDGE enabled phone.

### MicroSD memory card slot

You can now enjoy extra capacity and storage of multimedia files by inserting a MicroSD memory card into the built-in memory card slot of your phone.

### Bluetooth stereo music

Your Philips mobile phone supports A2DP Bluetooth Profile. It lets you enjoy your favorite tunes wirelessly and in high quality stereo music from your Bluetooth headphones.

### Up to 8 hours talk time

The phone can support up to 8 hours conversation on a single charge.



Issue date 2008-04-09

Version: 2.0.1

12 NC: 8670 000 40801  
EAN: 87 12581 43137 2

© 2008 Koninklijke Philips Electronics N.V.  
All Rights reserved.

Specifications are subject to change without notice.  
Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

[www.philips.com](http://www.philips.com)